

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended): A communication terminal device comprising:
display means for displaying information such as characters;
input means for receiving input of operation information;
processing means for generating said information based on operation information
of the input means; and
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means;
reception means for receiving contents data described in a predetermined
information description language based on said operation information;
code detection means for detecting a predetermined code indicative of the end of
contents data received by the reception means; and
light-emission control means for stopping light-emission by said light-emitting
means upon start of the reception of said contents data by said reception means and starting light-
emission by said light-emitting means upon detection of said predetermined code by said code
detection means.

2. (currently amended): The communication terminal device as set forth in claim 1, comprising:

communication type determination means for determining whether call is to be made by voice information or said ~~contents~~ data is to be received, and

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light-emission control means for, when the determination is made by said communication type determination means that said call is to be made, stopping light-emission by said light-emitting means upon start of said call and starting light-emission by said light-emitting means upon end of said call and when the determination is made by said communication type determination means that said ~~contents~~ data is to be received, stopping light-emission by said light-emitting means upon start of the reception of said ~~contents~~ data by said reception means and starting light-emission by said light-emitting means upon detection of said predetermined code by said code detection means.

3. (original): The communication terminal device as set forth in claim 1, comprising:
time counting means for starting counting time from when said operation information is input by said input means, and

light-emission stop means for stopping light-emission by said light-emitting means when time counted by the time counting means overs a lighting time set in advance.

4. (currently amended): The communication terminal device as set forth in claim 1, comprising:

communication type determination means for determining whether call is to be made by voice information or said contents data is to be received,

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light-emission control means for, when the determination is made by said communication type determination means that said call is to be made, stopping light-emission by said light-emitting means upon start of said call and starting light-emission by said light-emitting means upon end of said call and when the determination is made by said communication type determination means that said contents data is to be received, stopping light-emission by said light-emitting means upon start of the reception of said contents data by said reception means and starting light-emission by said light-emitting means upon detection of said predetermined code by said code detection means,

time counting means for starting counting time from when said operation information is input by said input means, and

light-emission stop means for stopping light-emission by said light-emitting means when time counted by the time counting means overs a lighting time set in advance.

5. (currently amended): The communication terminal device as set forth in claim 1, wherein

said reception means

receives ~~econtents~~ data described in an information description language such as a hypertext markup language or a wireless markup language, and said code detection means detects a predetermined end tag indicative of the end of ~~econtents~~ data received by said reception means.

6. (currently amended): The communication terminal device as set forth in claim 1, wherein

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said reception means receives ~~econtents~~ data described in an information description language such as a hypertext markup language or a wireless markup language, and said code detection means detects a predetermined end tag indicative of the end of ~~econtents~~ data received by said reception means, and which further comprises:

time counting means for starting counting time from when said operation information is input by said input means, and

light-emission stop means for stopping light-emission by said light-emitting means when time counted by the time counting means overs a lighting time set in advance.

7. (currently amended): The communication terminal device as set forth in claim 1, comprising:

communication type determination means for determining whether call is to be made by voice information or said ~~econtents~~ data is to be received, and

light-emission control means for, when the determination is made by said communication type determination means that said call is to be made, stopping light-emission by said light-emitting means upon start of said call and starting light-emission by said light-emitting means upon end of said call and when the determination is made by said communication type determination means that said ~~contents~~ data is to be received, stopping light-emission by said light-emitting means upon start of the reception of said ~~contents~~ data by said reception means and starting light-emission by said light-emitting means upon detection of said predetermined code by said code detection means, wherein

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 said reception means

 receives ~~contents~~ data described in an information description language such as a hypertext markup language or a wireless markup language, and said code detection means detects a predetermined end tag indicative of the end of ~~contents~~ data received by said reception means.

8. (currently amended): The communication terminal device as set forth in claim 1, comprising:

 communication type determination means for determining whether call is to be made by voice information or said ~~contents~~ data is to be received,

 light-emission control means for, when the determination is made by said communication type determination means that said call is to be made, stopping light-emission by

said light-emitting means upon start of said call and starting light-emission by said light-emitting means upon end of said call and when the determination is made by said communication type determination means that said ~~contents~~ data is to be received, stopping light-emission by said light-emitting means upon start of the reception of said ~~contents~~ data by said reception means and starting light-emission by said light-emitting means upon detection of said predetermined code by said code detection means,

time counting means for starting counting time from when said operation information is input by said input means, and

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light-emission stop means for stopping light-emission by said light-emitting means when time counted by the time counting means overs a lighting time set in advance, wherein

said reception means

receives ~~contents~~ data described in an information description language such as a hypertext markup language or a wireless markup language, and said code detection means detects a predetermined end tag indicative of the end of ~~contents~~ data received by said reception means.

9. (original): The communication terminal device as set forth in claim 1, wherein
said light-emission control means, at the time of stopping light-emission by said light-emitting means, stops light-emission after a lapse of a predetermined wait time.

10. (currently amended): A communication terminal device comprising:
- display means for displaying information such as characters;
- input means for receiving input of operation information;
- processing means for generating said information based on operation information of the input means; and
- light-emitting means for lighting at least either said display means or said input means;
- B601X* reception means for receiving contents data described in a predetermined information description language expressing one contents data by a plurality of cards based on said operation information;
- code detection means for detecting a card end tag indicative of the end of each said card of the contents data received by the reception means; and
- light-emission control means for stopping light-emission by said light-emitting means upon start of the reception of said contents data by said reception means and starting light-emission by said light-emitting means upon detection of said card end tag by said code detection means.

11. (currently amended): The communication terminal device as set forth in claim 10,
wherein

| said reception means receives ~~eontents~~ data described in a wireless markup language.

12. (currently amended): The communication terminal device as set forth in claim 10,
further comprising

| detection tag setting means for in advance setting either an end tag indicative of
the end of said ~~eontents~~ data or a card end tag indicative of the end of each said card to be
detected, wherein

| said code detection means detects a tag set by said detection tag setting means
from the ~~eontents~~ data received by said reception means, and

| said light-emission control means stops light-emission by said light-emitting
means upon start of the reception of said ~~eontents~~ data by said reception means and starts light-
emission by said light-emitting means upon detection of a tag set by said detection tag setting
means by means of said code detection means.

13. (currently amended): The communication terminal device as set forth in claim 10,
wherein

| said reception means receives ~~eontents~~ data described in a wireless markup
language, and which further comprises

detection tag setting means for in advance setting either an end tag indicative of the end of said ~~contents~~ data or a card end tag indicative of the end of each said card to be detected, and wherein

said code detection means detects a tag set by said detection tag setting means from the ~~contents~~ data received by said reception means, and

said light-emission control means stops light-emission by said light-emitting means upon start of the reception of said ~~contents~~ data by said reception means and starts light-emission by said light-emitting means upon detection of a tag set by said detection tag setting means by means of said code detection means.

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14. (original): The communication terminal device as set forth in claim 10, comprising:

time counting means for starting counting time from when said operation information is input by said input means, and

light-emission stop means for stopping light-emission by said light-emitting means when time counted by the time counting means overs a lighting time set in advance.

15. (currently amended): The communication terminal device as set forth in claim 10, comprising:

time counting means for starting counting time from when said operation information is input by said input means, and

light-emission stop means for stopping light-emission by said light-emitting means when time counted by the time counting means overs a lighting time set in advance, wherein

| said reception means receives ~~eontents~~ data described in a wireless markup language.

16. (currently amended): The communication terminal device as set forth in claim 10,

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comprising:

time counting means for starting counting time from when said operation information is input by said input means,

light-emission stop means for stopping light-emission by said light-emitting means when time counted by the time counting means overs a lighting time set in advance, and

detection tag setting means for in advance setting either an end tag indicative of the end of said ~~eontents~~ data or a card end tag indicative of the end of each said card to be detected, wherein

| said code detection means detects a tag set by said detection tag setting means from the ~~eontents~~ data received by said reception means, and

said light-emission control means stops light-emission by said light-emitting means upon start of the reception of said contents data by said reception means and starts light-emission by said light-emitting means upon detection of a tag set by said detection tag setting means by means of said code detection means.

17. (original): The communication terminal device as set forth in claim 10, wherein
 said light-emission control means, at the time of stopping light-emission by said light-emitting means, stops light-emission after a lapse of a predetermined wait time.

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18. (currently amended): A display control method in a communication terminal device having display means for displaying information such as characters, input means for receiving input of operation information, processing means for generating said information based on operation information of the input means, and light-emitting means for lighting at least either said display means or said input means, comprising the steps of:

 receiving contents data described in a predetermined information description language based on said operation information;

 detecting a predetermined code indicative of the end of received contents data;
and

stopping light-emission by said light-emitting means upon start of the reception of
said contents data and starting light-emission by said light-emitting means upon detection of said
predetermined code.

19. (currently amended): The display control method in a communication terminal device as set forth in claim 18, comprising the steps of:

determining whether call is to be made by voice information or said contents data
is to be received, and

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when the determination is made that said call is to be made, stopping light-emission by said light-emitting means upon start of said call and starting light-emission by said light-emitting means upon end of said call and when the determination is made that said contents data is to be received, stopping light-emission by said light-emitting means upon start of the reception of said contents data and starting light-emission by said light-emitting means upon detection of said predetermined code.

20. (original): The display control method in a communication terminal device as set forth in claim 18, comprising the steps of:

counting the time from when said operation information is input by said input
means, and

stopping light-emission by said light-emitting means when counted time overs a lighting time set in advance.

21. (currently amended): A display control method in a communication terminal device having display means for displaying information such as characters, input means for receiving input of operation information, processing means for generating said information based on operation information of the input means, and light-emitting means for lighting at least either said display means or said input means, comprising the steps of:

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receiving ~~contents~~ data described in a predetermined information description language expressing one ~~contents~~ data by a plurality of cards based on said operation information;

detecting a card end tag indicative of the end of each said card of received ~~contents~~ data; and

stopping light-emission by said light-emitting means upon start of the reception of said ~~contents~~ data and starting light-emission by said light-emitting means upon detection of said card end tag.

22. (currently amended): The display control method in a communication terminal device as set forth in claim 21, wherein

~~contents~~ data described in a wireless markup language is received.

23. (currently amended): The display control method in a communication terminal device as set forth in claim 21, further comprising the steps of:

in advance setting either an end tag indicative of the end of said ~~contents~~data or a card end tag indicative of the end of each said card to be detected,

detecting a set tag from received ~~contents~~ data, and

stopping light-emission by said light-emitting means upon start of the reception of said ~~contents~~ data and starting light-emission by said light-emitting means upon detection of a set tag.

24. (original): The display control method in a communication terminal device as set forth in claim 21, further comprising the steps of:

counting time from when said operation information is input by said input means, and

stopping light-emission by said light-emitting means when counted time overs a lighting time set in advance.

25. (previously presented): A communication terminal device comprising:

a display that displays information;

an operator's panel that receives input of operation information;
a processor that generates said information based on said operation information;
a light-emitting circuit that lights said display or said operator's panel;
a receiving circuit that receives data described in a predetermined description language based on said operation information;
a detecting circuit that detects a predetermined code indicative of the end of data received by said receiving circuit; and
a controller unit that stops lighting by said light-emitting circuit upon start of the reception of said data by said receiving circuit and starts lighting by said light-emitting circuit upon detecting said predetermined code by said detecting circuit.

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26. (new): The communication terminal device as set forth in claim 1, wherein the interval between said stopping of light-emission by said light-emitting means and said starting of light-emission by said light-emitting means is configured such that said light-emission does not appear to be continuous.

27. (new): The communication terminal device as set forth in claim 10, wherein the interval between said stopping of light-emission by said light-emitting means and said starting of light-emission by said light-emitting means is configured such that said light-emission does not appear to be continuous.

28. (new): The display control method in a communication terminal device as set forth in claim 18, wherein the interval between said stopping of light-emission by said light-emitting means and said starting of light-emission by said light-emitting means is configured such that said light-emission does not appear to be continuous.

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29. (new): The display control method in a communication terminal device as set forth in claim 21, wherein the interval between said stopping of light-emission by said light-emitting means and said starting of light-emission by said light-emitting means is configured such that said light-emission does not appear to be continuous.

30. (new): The communication terminal device according to claim 25, wherein the controller unit is configured so that interval between said stopping lighting by said light-emitting circuit and said starting lighting by said light-emitting circuit is configured such that said lighting does not appear to be continuous.
